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See Note 3						
EDGE OF CONCRETE PAVEMENT OR						
CRCP CRCP LANE CRCP LANE CRCP LANE OR SHOULDER CONCRETE SHOULDER						
LONGITUDINAL CONSTRUCTION JOINT AT LANE LINE, SEE NOTE 2  LONGITUDINAL CONTRACTION JOINT AT LANE LINE, SEE NOTE 2						
TRANSVERSE BARS #6 @ 48						
B A A B Typ AND 4						
INTERMEDIATE TRANSVERSE BARS, SEE NOTES 1 AND 4 SECTION Z-Z						

Т	TABLE No. 1 LONGITUDINAL BAR REINFORCEMENT		ENT		
SLAB THICKNESS AND BAR SIZE		FIRST SPACING AT EDGE OR JOINT	REGULAR BARS	ADDITIONAL BARS AT TRANSVERSE CONSTRUCTION JOINT	Cir
D	BAR SIZE	SPACING A	SPACING B	SPACING 2 × B	х
.75′	#6	3" TO 4"	8.0"	16"	4"
.80′	#6	3" TO 4"	7.5"	15"	4"
.85′	#6	3" TO 4"	7.0"	14"	4"
.90′	#6	3" TO 4"	6.5"	13"	4"
.95′	#6	3" TO 4"	6.25"	12.5"	4"
1.00'	#6	3" TO 4"	6.0"	12"	5"
1.05'	#6	3" TO 4"	5.75"	11.5"	5"
1.10'	#6	3" TO 4"	5.5"	11"	5.5"

## NOTES:

- Place tie bars and intermediate transvese bars parallel to and in the same plane as transverse bars.
- For longitudinal contraction and construction joint details, see Standard Plan P16.
- 3. For curved lane layout see Standard Plan P16.
- 4. For tie bar and intermediate transverse bar details, see Standard Plan P16.

## ABBREVIATION:

D = Thickness of CRCP

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

## CONTINUOUSLY REINFORCED CONCRETE PAVEMENT

NO SCALE

Р4